

Abstract:

Solenoid Valve

The present invention relates to a solenoid valve. The end of valve (6), which points away from the magnet core towards the magnet armature (5), bears against an area of a valve tappet (7) remote from the valve seat (8). The valve tappet is positioned so that it can be displaced in a bore of the magnet armature (5) in order to adjust the preloading force of the spring (6).

Figure 1